

KERR ADDISON MINES LIMITED

(FOR INTER-OFFICE USE ONLY)

019302

ef
4-9
6A

W.J.
D.M.H.
G.M.H.
M.D.R.
I.D.B.
R.D.S.
G.R.
T.W.B.
<u>E.C.J.</u>

To..... G. M. Hogg From..... C. K. Wilton

Subject..... Grum Project - Vangorda Area, Yukon Date..... September 23, 1974

The plan and sections attached to your memo of September 16, although admittedly quite interpretive, constitute reasonable working sections from which further drilling may be proposed as you have done.

I wonder whether it may be helpful to drill holes 200 feet E, W and N from the A zone in hole A-26, 200 feet W and N from the A zone in A-23, 200 feet and 900 feet N of A-11 in order to provide more detail and, hopefully, a better picture of the ore and structure along a 1200-foot length where some of the best intersections have been obtained.

C. K. Wilton

C. K. Wilton

CKW:js

112 W 108 W 104 W 100 W 96 W 92 W 88 W 84 W 80 W 76 W 72 W 68 W 64 W 60 W 58 W 54 W 52 W 50 W 46 W 44 W 40 W 35 W 29 W 26 W 23 W 20 W

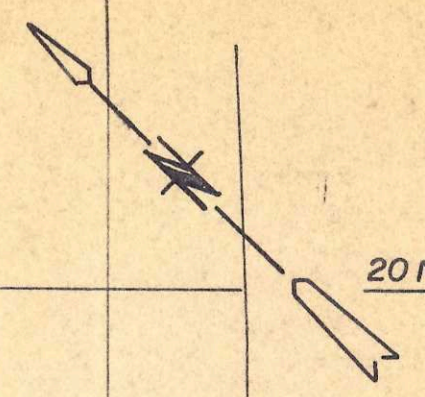
20 N

TIE LINE 9 10 N

N 45° 30' W

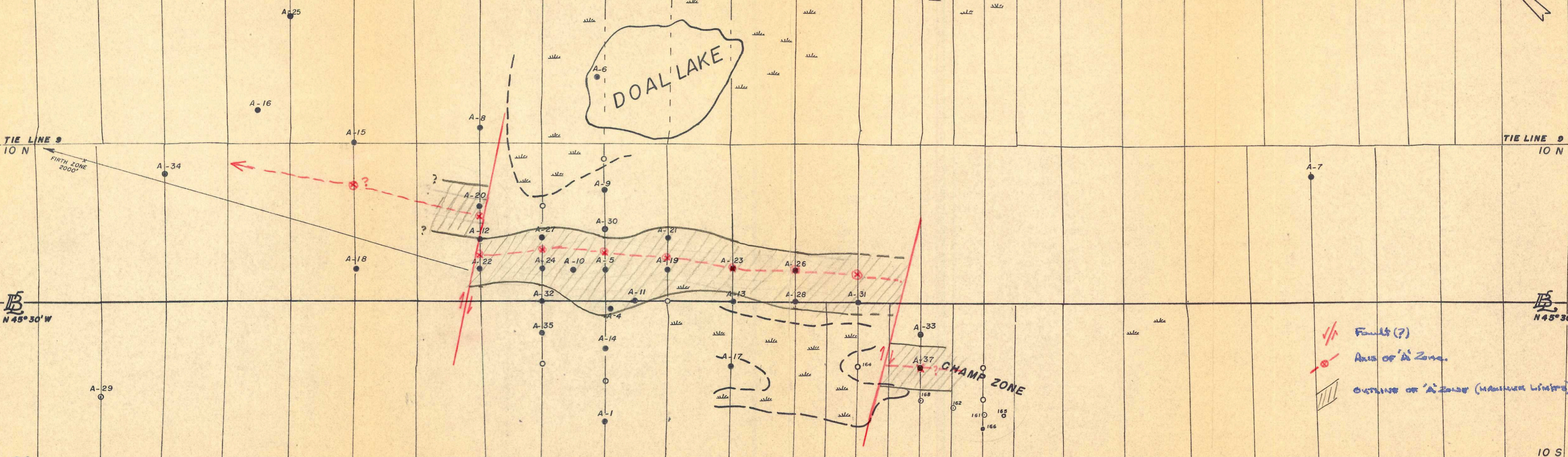
10 S

TIE LINE 1



DOAL LAKE

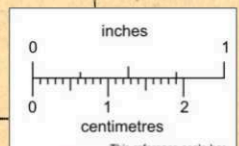
CHAMP ZONE



Fault (?)
Axis of 'A' Zone.
Outline of 'A' Zone (Maximum Limits)

KERR ADDISON MINES LTD.
Drill Location Plan
Kerr Claims
Vangarda Creek Area

1" = 400'
B-3074



SEP 9 / 74
AUG 27 / 74
JUL 25 / 74
JUL 23 / 74
JUL 16 / 74

UPDATED

TIE LINE 1

A-17 45. 699'

BL

730 EL.

NOTE

200'
further SW

A-13

A-23.

ovbd.

ovbd.

C
ZONE

A ZONE

5.38 4.80 2.25
56.5

5.82 7.64 1.80
206.0'

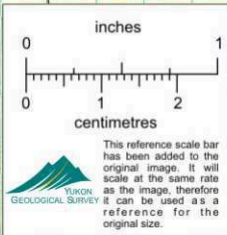
B ZONE

D-ZONE

6.38 7.92 2.56
6.0

3.15 5.04 1.32
5.0

4.80 6.48 1.76
7.0



DECN 68W
1" = 100'

750 EL.

BL

A-28

A-26

Orbd

A-ZONE

4.45 8.64 2.18
177'

15% / 22.8'

7.05 3.04 2.85
4.0'

M

B-ZONE

Heavy Granite

M

M

M

D-ZONE

3.39 4.65 1.78
10.1'

M

7% / 22'

M

M

M

See 64W

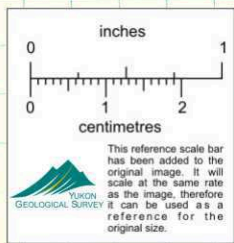
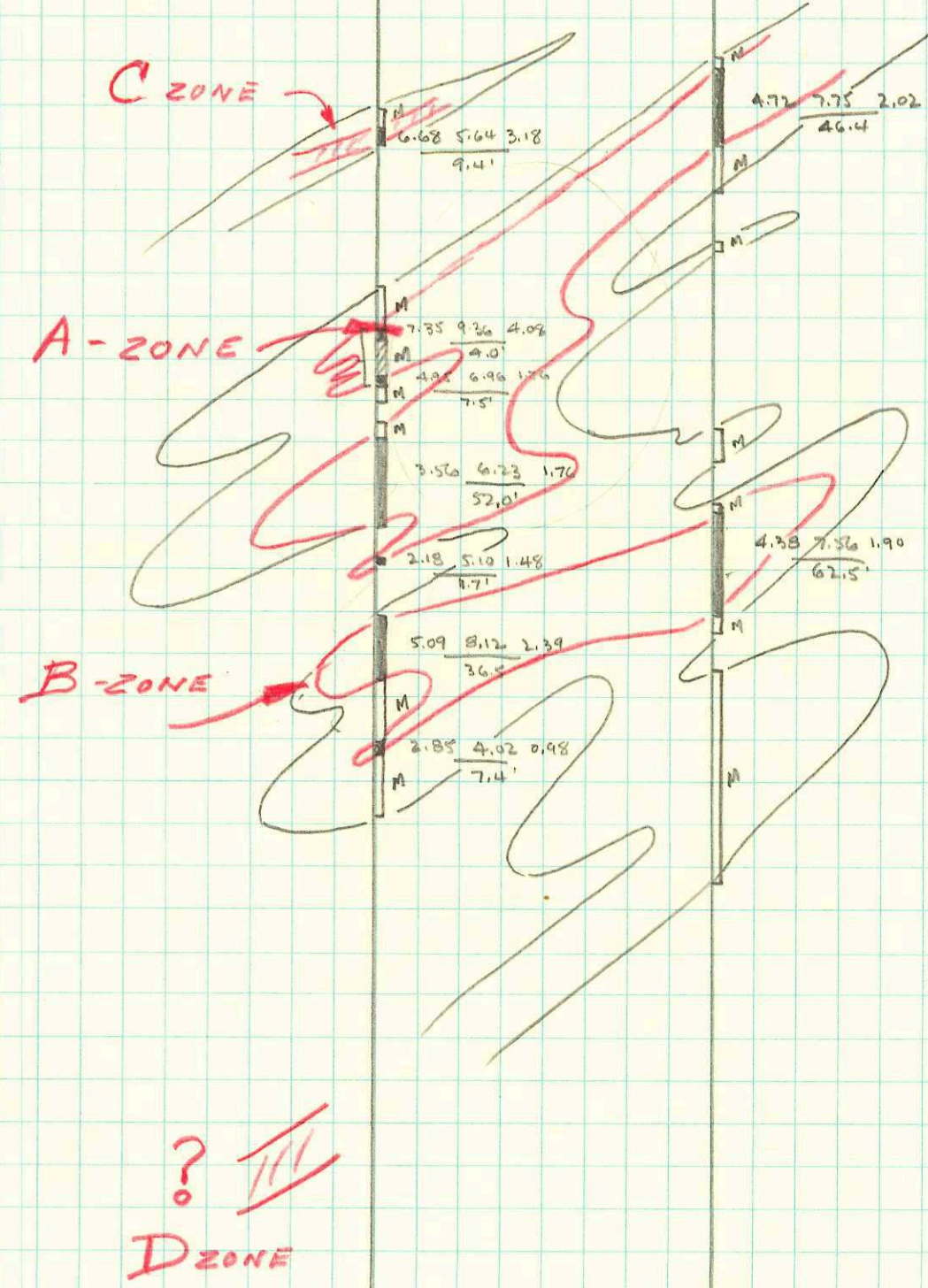
1" = 100'

66

750EL

A-19

A-21



SEC W 72W
100'

A-22

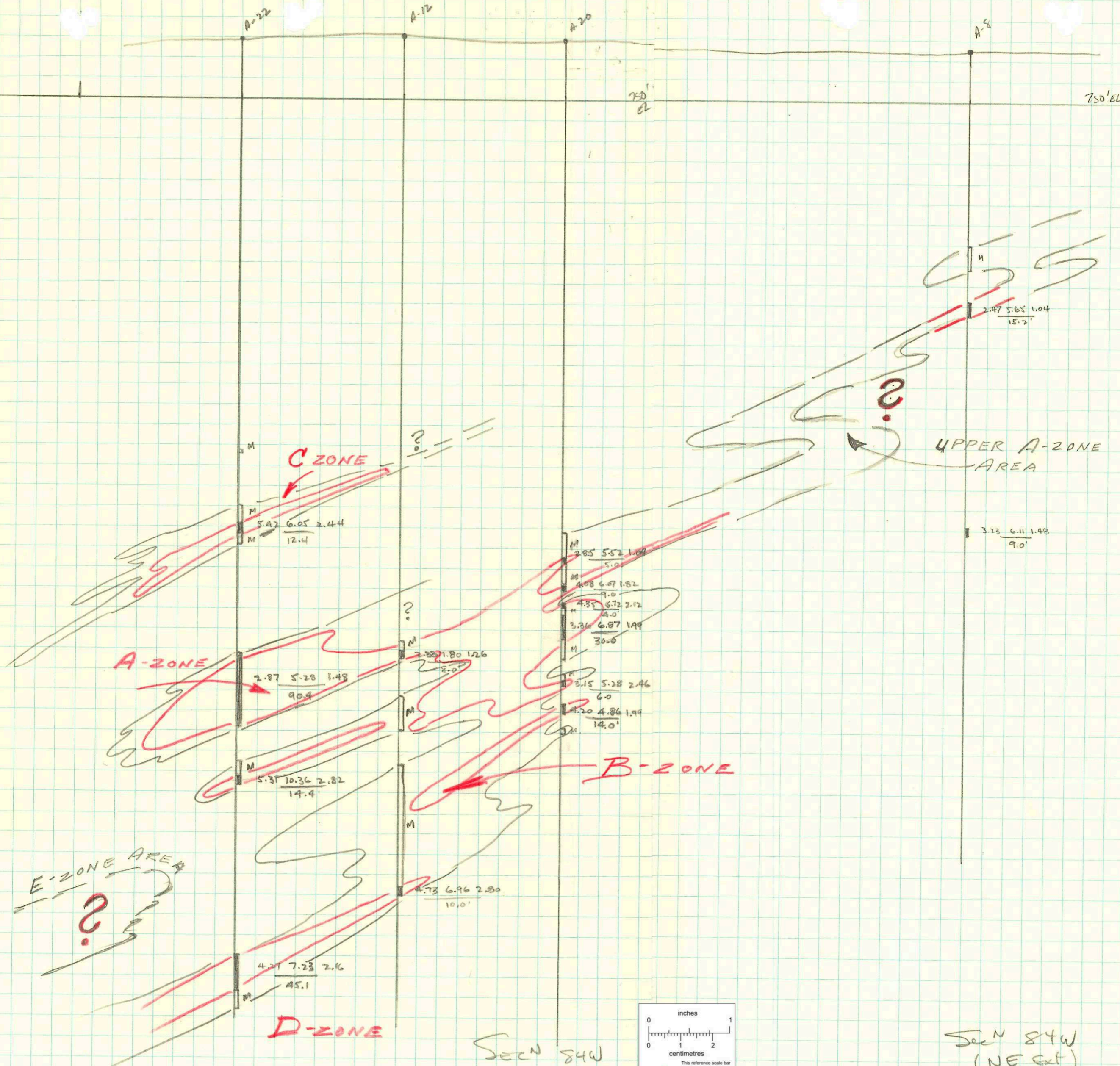
A-12

A-20

A-8

750'
2

750' EL



C-ZONE

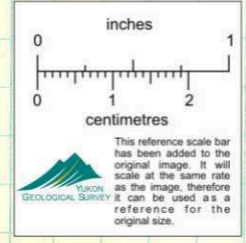
A-ZONE

B-ZONE

D-ZONE

UPPER A-ZONE AREA

E-ZONE AREA



Sec N 84W
1" = 100'

Sec N 84W
(NE 1/4)
1" = 100'

M	5.42	6.05	2.44
M		12.4	

M	2.87	5.28	1.48
M		9.04	

M	5.31	10.36	2.82
M		14.4	

M	4.21	7.23	2.16
M		45.1	

M	2.22	1.80	1.26
M		8.07	

M	4.73	6.96	2.80
M		10.0'	

M	2.85	5.52	1.08
M		5.0	
M	4.08	6.07	1.82
M		9.0	
M	4.85	6.72	2.12
M		4.0	
M	3.26	6.87	1.99
M		30.0	
M			
M	3.15	5.28	2.46
M		6.0	
M	4.20	4.86	1.99
M		14.0'	

M	2.47	5.65	1.04
M		15.2'	

M	3.23	6.11	1.48
M		9.0	

A 35

130

A 24

A 27

750

C-ZONE

A-ZONE

B-ZONE

E-ZONE

D-ZONE

7-8% / 40.9'

9% Combined

4.60 7.96 1.93
34.9'

M 2.66 4.99 1.54
29.0'

M 3.49 6.46 1.77
84.4'

M 2.09 5.38 1.32
12.8'

M 3.30 6.12 1.74
5.6'

M 4.74 5.39 2.10
33.0'

M 2.90 5.00 2.08
10.0'

M 4.65 8.88 2.82
5.5'

M 3.00 4.38 1.15
5.0'

5% / 15'

8% Combined

9% Combined

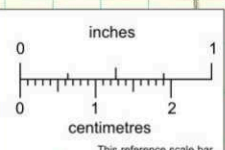
6% Combined

M 6% / 14'

M 8-9% / 22'

M 6.11 10.60 2.82
48.6'

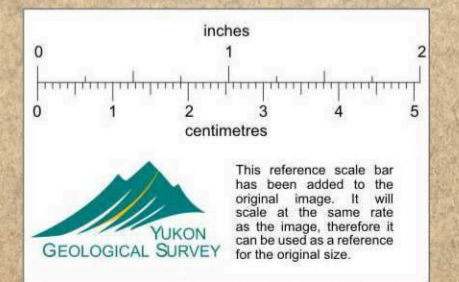
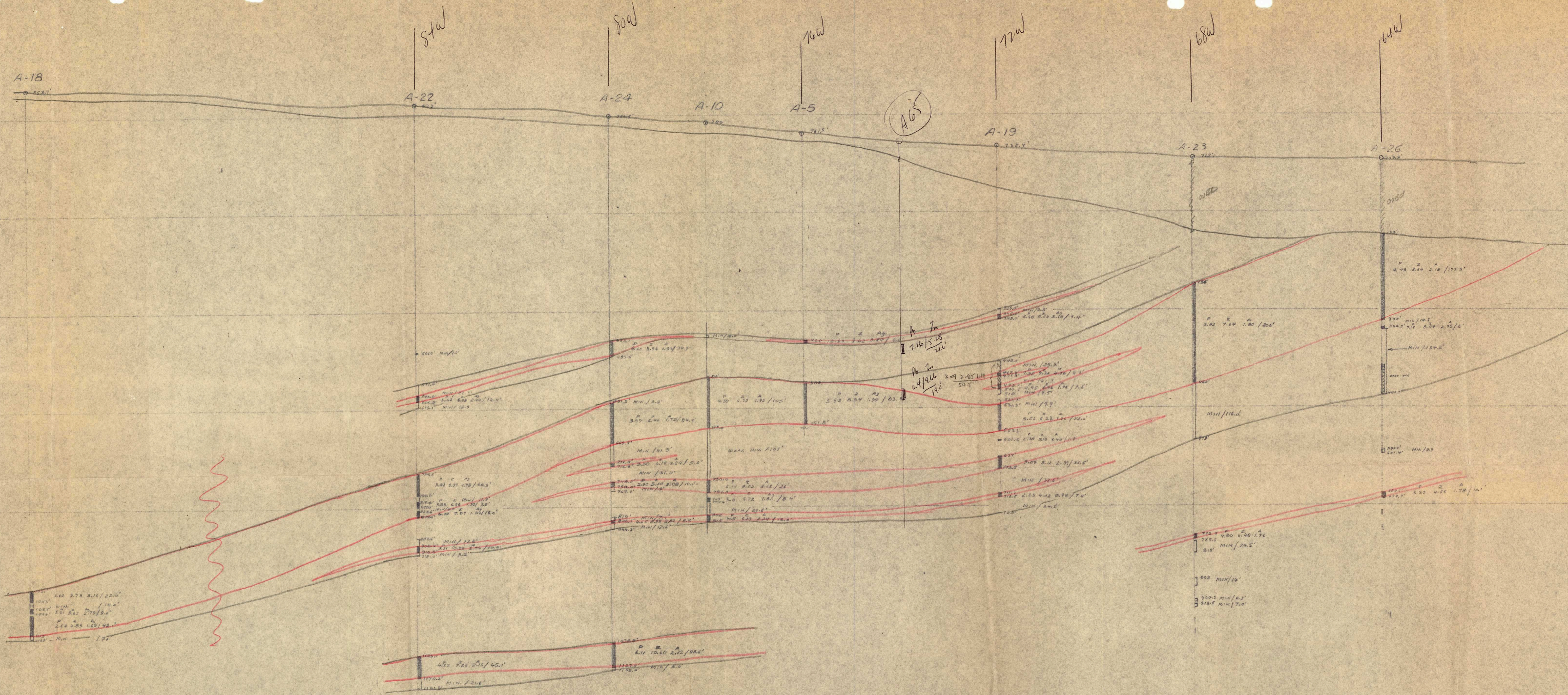
M 4.09 7.98 1.94
20.0'



This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

Yukon
GEOLOGICAL SURVEY

JEAN JAW
1" = 100'



1" = 100'